WETLAND DETERMINATION DATA FORM - Great Plains Region

Applicant/Owner:	DOE	-		Sampling Date: 8/2 State: 6 Sampling Point: 6AL
Investigator(s):	Josq Nels-		Section, Township, Ra	inge: TLS R70W, Sec. 1
				convex, none): Slope (%):
Subregion (LRR):	***	Lat:	53568,7133	Long: 2090360, 4454 Datum: N
				NWI classification:
Are climatic / hydrologic condition	ons on the site typical for th	nis time of yea	ar? Yes 🗶 No	(If no, explain in Remarks.)
Are Vegetation, Soil _>	, or Hydrology	significantly	disturbed? Are	"Normal Circumstances" present? Yes No
Are Vegetation, Soil	, or Hydrology	naturally pro		eeded, explain any answers in Remarks.)
				ocations, transects, important features
Hydrophytic Vegetation Preser	rowano fi animo	Deng Carr	to begin 748, 1866	MilysouberPolati inchanged on PalorSuduce; M
Hydric Soil Present?	Yes 1	No X	Is the Sampled	
Wetland Hydrology Present?	YesX 1	No	within a Wetlan	nd? Yes No
VEGETATION – Use scie	BVO H RRJ. Jesevi ligauty k	16.5	cotons street Mark connects for each (F5) hedge (such Sortico)	lune replaced - 2011.
	in majorita mento se	Absolute		Dominance Test worksheet:
Tree Stratum (Plot size:	CONTRACTOR	101 1101	Species? Status	Number of Dominant Species
1 2				That Are OBL, FACW, or FAC (excluding FAC-):
3.				Total Number of Dominant
4.				Species Across All Strata:
Sapling/Shrub Stratum (Plot s	Hydric Soil Prince	. ——	= Total Cover	Percent of Dominant Species
1	An and Daniel Theory in the	181201	2	That Are OBL, FACW, or FAC:
2	Rowo	1 2	FACU	Prevalence Index worksheet:
3				Total % Cover of: Multiply by:
4				OBL species x 1 = FACW species x 2 =
5				FAC species 0.25 x3= 0.75
Herb Stratum (Plot size:	ettal)		= Total Cover	FACU species
1	FEPRI	8	Y FACU	UPL species x 5 =
2	LASEI	41	FAC	Column Totals: 10.25 (A) 40.75
3.				Prevalence Index = B/A = 3.98
4. (ha				Hydrophytic Vegetation Indicators:
5				1 - Rapid Test for Hydrophytic Vegetation
6.	Vinadinaka			2 - Dominance Test is >50%
			The second second second second	3 - Prevalence Index is ≤3.0 ¹
7. (SC) not acs				
78.	Israel Market			4 - Morphological Adaptations ¹ (Provide supp
7	IsroeMkOAT			4 - Morphological Adaptations ¹ (Provide supp data in Remarks or on a separate sheet)
78.	IsroeMkOAT			4 - Morphological Adaptations ¹ (Provide supp
7	e:)	8.25		4 - Morphological Adaptations ¹ (Provide support data in Remarks or on a separate sheet) Problematic Hydrophytic Vegetation ¹ (Explain Indicators of hydric soil and wetland hydrology methods)
7	e:)	8.25		4 - Morphological Adaptations ¹ (Provide support data in Remarks or on a separate sheet) Problematic Hydrophytic Vegetation ¹ (Explain
7	e:)	8.25	= Total Cover	4 - Morphological Adaptations¹ (Provide supp data in Remarks or on a separate sheet) Problematic Hydrophytic Vegetation¹ (Explain Indicators of hydric soil and wetland hydrology make present, unless disturbed or problematic. Hydrophytic
7	e:)	8.25		4 - Morphological Adaptations¹ (Provide supp data in Remarks or on a separate sheet) Problematic Hydrophytic Vegetation¹ (Explain Indicators of hydric soil and wetland hydrology make present, unless disturbed or problematic.

US Army Corps of Engineers

Great Plains - Version 2.0

Depth (inches)	Matrix		Redo	x Feature	S			
111011007	Color (moist)	% C	olor (moist)	%	Type ¹	Loc ²	Texture	Remarks
	uoli asini basin	5 (emari	ONTER EVENT	aal teega te	ael -			ancrom Rumsips, to see at a granul microne
	- 10 3 ANY A	11 - 12 - 1						
A.Philippin		<u> </u>		-				
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			and the second	-	toda Haro	-3	c makes should	X
137	- of data and and an		Bertherland -		10.000		- Kont. act	
	The state of the state of	as you memore	Depart H.	Control	mpldes at	E St.	ygorothyl	His or product expan
in setur	ors, literate extent flac							
1Type: C=0	Concentration, D=Deple	tion RM=Red	iced Matrix C	S=Covered	d or Coate	d Sand Gr	ains 21 oc	cation: PL=Pore Lining, M=Matrix.
	I Indicators: (Applical					u Sariu Gra		for Problematic Hydric Soils ³ :
-		DIO LO UN EI CI						
Histoso			Sandy	Redox (S5				fluck (A9) (LRR I, J) Prairie Redox (A16) (LRR F, G, H)
	Epipedon (A2) Histic (A3)			d Matrix (S	•			urface (S7) (LRR G)
	gen Sulfide (A4)			Mucky Mir				lains Depressions (F16)
				Gleyed Ma	. ,			
	ed Layers (A5) (LRR F) fluck (A9) (LRR F, G, H)			ed Matrix (1 1		836	R H outside of MLRA 72 & 73) ed Vertic (F18)
	ed Below Dark Surface			Dark Surfa				arent Material (TF2)
	Dark Surface (A12)	(/(11)		ed Dark Su				hallow Dark Surface (TF12)
	Mucky Mineral (S1)	witer, Tapmanin	170	Depressio	, , ,			(Explain in Remarks)
	Mucky Peat or Peat (S	2) (LRR G. H)				16)		of hydrophytic vegetation and
	lucky Peat or Peat (S3)			RA 72 &		-		d hydrology must be present,
	,	Table 1 Action 1	Pagen			/		disturbed or problematic.
Restrictive	Layer (if present):	of the section of					1	
Type:	If also 3							
	nches):							D
D			0.168	1907 to 184)	of e	***************************************		Present? Yes No _X
D		- H.		7	R	, mr		
D		o. Hou	gezter veg	اللما ما	Tuest	, although		
D		or. Had	ophytic veg	is not	prest	; althought least		
Remarks:	mitigate are	or. Hydre that had sirel put	in Soils 1	is not de	present welop (; although the state of land		hydran is prent. This was interim
D	mitigate are	that has	mustre veg	is not de	presson (; althory		
Remarks: Thuga	mitigate are	or. Hydr that hydr sird put	in Soils	is not du	prent velop (; although set least		
Remarks: Thugu HYDROLO Wetland H	Mitigate are connot assure To \$50 no	N Zudzierie	00		preent whop (; although the set least	L without your.	
Remarks: HYDROL(Wetland H Primary Inc.	mitigate are	N Zudzierie	eck all that app	ly)	preent velop (; although the set least	L without note yell.	hydring is print. This was interim ary Indicators (minimum of two required)
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Noxious weed evaluation. See separate noxious weed evaluations conducted throughout the summer months (June – August).

Control weeds is needed. Perhaps seed some addition

Other comments:

Area may not become a wetter y it remains so day.

Completed by: Date 8/20/13